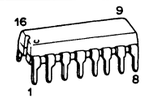
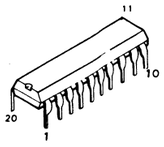
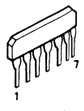


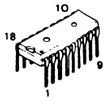
LA1231NS
LA3350S
LB1494



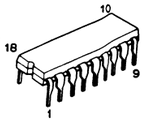
LA1245



μPC1163H

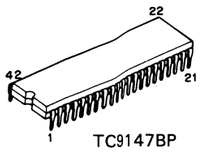


BA668A

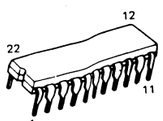


LB1290

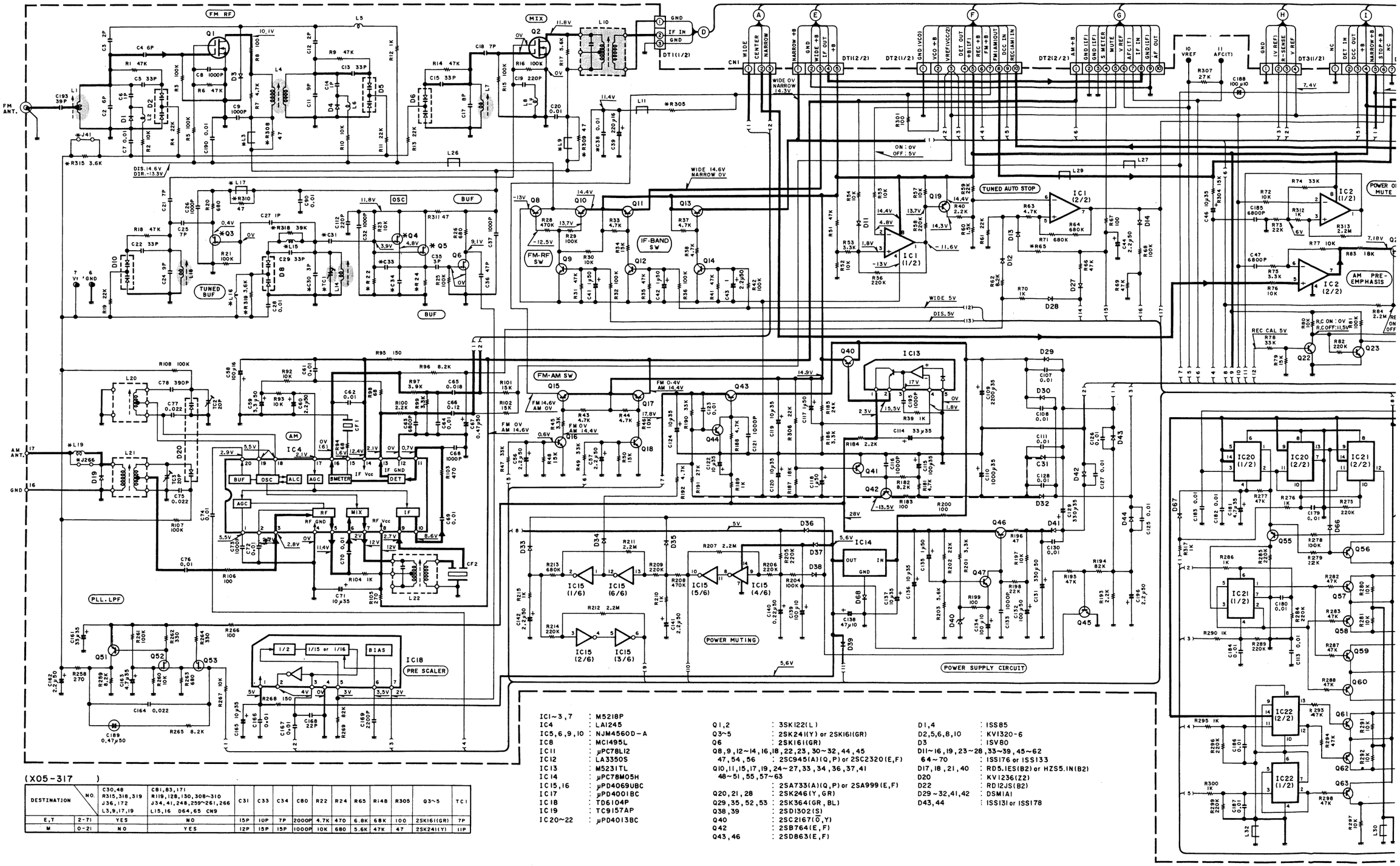
AN6562
M5218P



TC9147BP



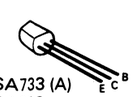
LB1473



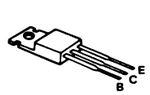
(X05-317)

DESTINATION	NO.	C30,48 R315,318,319 J36,172 L3,9,17,19	C81,83,171 R119,128,130,308~310 J34,41,248,259~261,266 L15,16 D64,65 CN9	C31	C33	C34	C80	R22	R24	R65	R148	R305	Q3~5	TC1
E,T	2-71	YES	NO	15P	10P	7P	2000P	4.7K	470	6.8K	68K	100	2SK161(GR)	7P
M	0-21	NO	YES	12P	15P	15P	1000P	10K	680	5.6K	47K	47	2SK241(Y)	11P

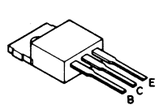
IC1~3,7	: M5218P	Q1,2	: 3SK122(L)	D1,4	: ISS85
IC4	: LA1245	Q3~5	: 2SK241(Y) or 2SK161(GR)	D2,5,6,8,10	: KV1320-6
IC5,6,9,10	: NJM4560D-A	Q6	: 2SK161(GR)	D3	: ISV80
IC8	: MC1495L	Q8,9,12~14,16,18,22,23,30~32,44,45 47,54,56	: 2SC945(A)(Q,P) or 2SC2320(E,F)	D11~16,19,23~28,33~39,45~62 64~70	: ISS176 or ISS133
IC11	: μPC78L12	Q10,11,15,17,19,24~27,33,34,36,37,41 48~51,55,57~63		D17,18,21,40	: RD5.1ES(B2) or HZS5.1N(B2)
IC12	: LA3350S		: 2SA733(A)(Q,P) or 2SA999(E,F)	D20	: KV1236(Z2)
IC13	: M5231TL	Q20,21,28	: 2SK246(Y,GR)	D22	: RD12JS(B2)
IC14	: μPC78M05H	Q29,35,52,53	: 2SK364(GR,BL)	D29~32,41,42	: DSM1A1
IC15,16	: μPD4069UBC	Q38,39	: 2SD1302(S)	D43,44	: ISS131 or ISS178
IC17	: μPD4001BC	Q40	: 2SC2167(O,Y)		
IC18	: TD6104P	Q42	: 2SB764(E,F)		
IC19	: TC9157AP	Q43,46	: 2SD863(E,F)		
IC20~22	: μPD4013BC				



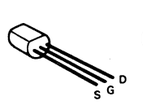
2SA733 (A)
2SA999
2SB764
2SC2003
2SC2320
2SC945 (A)
2SD1302
2SD863



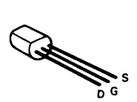
MC1495L



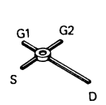
2SC2167



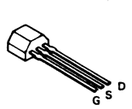
2SK246



2SK364

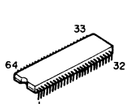


3SK122

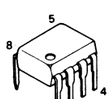


2SK161
2SK241

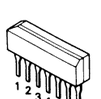
2SK211
2SK302



2SK425

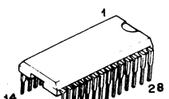


NJM4200D
NJM4560D (A)

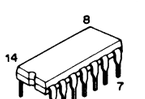


TD6104P

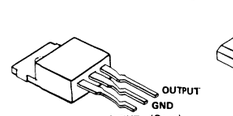
M5231TL



TD6301AP

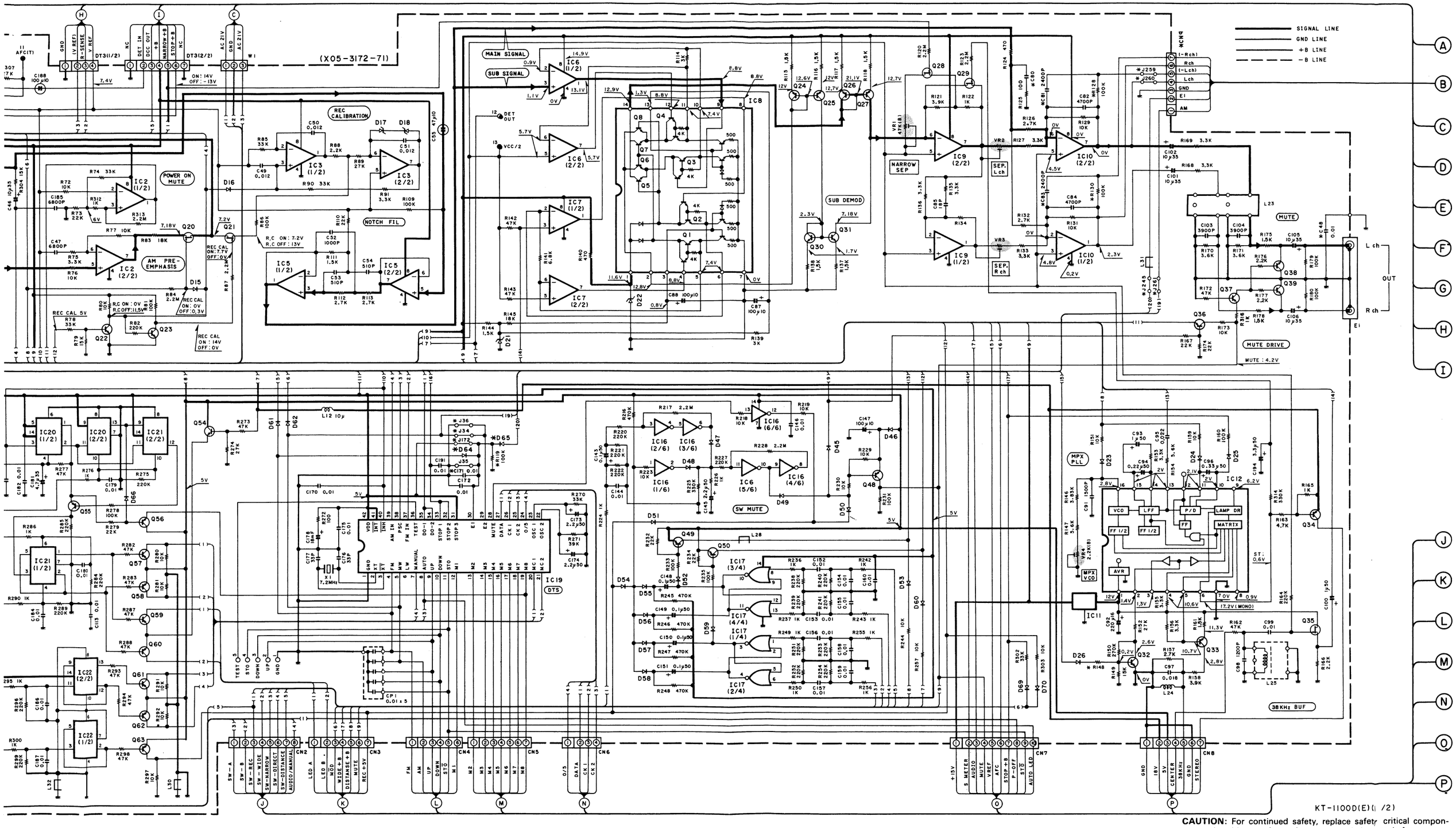


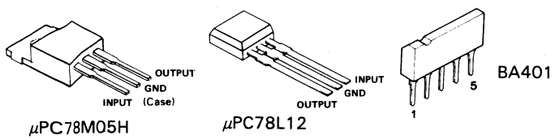
μPD4001BC
μPD4013BC
μPD4069UBC



μPC78M05H

μPC





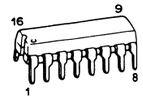
CAUTION: For continued safety, replace safety critical components only with manufacture's recommended parts (refer to parts list). ⚠ Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before tha appliance is returned to the customer.

Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen Spannungsmesser bei Empfang eines UKW-Signals (mit einer Feldstärke von 60 dB am Antennenanschluß) gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u. U. geringfügig. Die eingeklammerten Gleichspannungswerte wurden bei Empfang eines MW-Signals (mit einer Feldstärke von 60 dB am Antennenanschluß) gemessen.

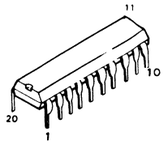
Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance pendant la réception d'un signal de programme FM (avec une force de signal de 60 dB à la borne ANT). Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels. Les valeurs entre parenthèses doivent être mesurées pendant la réception d'un signal de programme AM avec une force de signal de 60 dB à la borne ANT).

DC voltages are as measured with a high impedance voltmeter during reception of the FM broadcast signal (with a signal strength of 60 dB at the ANT terminal). Values may vary slightly due to variations between individual instruments or/and units. Values in parentheses are as measured during reception of the AM broadcast signal (with a signal strength of 60 dB at the ANT terminal).

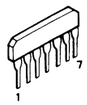
KT-1100D
KENWOOD



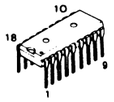
LA1231NS
LA3350S
LB1494



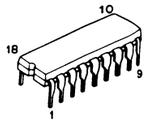
LA1245



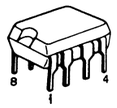
μPC1163H



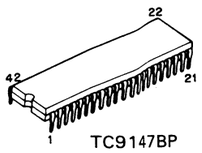
BA668A



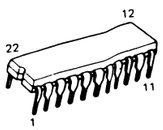
LB1290



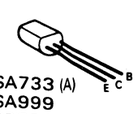
AN6562
M5218P



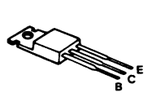
TC9147BP



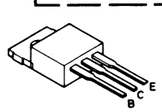
LB1473



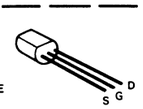
2SA733 (A)
2SA999
2SB764
2SC2003
2SC2320
2SC945 (A)
2SD1302
2SD863



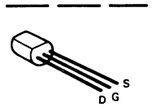
MC1495L



2SC2167



2SK246



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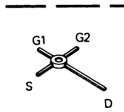
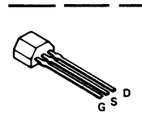
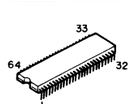


3SK122



2SK161
2SK241

2SK211
2SK302



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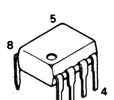
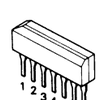
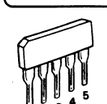


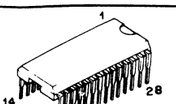
NJM4200D
NJM4560D (A)



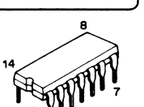
TD6104P



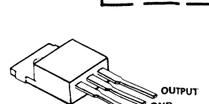
M5231TL



TD6301AP



μPD4001BC
μPD4013BC
μPD4069UBC



μPC78M05H

μPC78L

J K L M N O P Q R S T

(X13-5422-72)

IC 1	: LB1494	D1	: RD12ES(B2)
IC 2	: LB1473	D2,3,7,8,12 16,17,20,21	: 1SS133
IC 3	: BA668A	D4,5,6	: B30-1012-05
IC 4,5	: LB1290	D11	: B30-0431-05
IC 6	: TD6301AP	D18	: RD2.7ES(B) or HZS2.7N(B)
IC 7, 10	: μPD4001BC		
IC 8	: μPD4013BC	PH 1	: T95-0024-05
IC 9	: AN6562	FL 1	: CP5185GR
Q1~3 6,7	: 2SC945(A)(Q,P)		

DT1
(X86-1022-72) (A/3)

(X13-5422-72) (B/5)

(X13-5422-72) (A/5)

(E,T)TYPE

(M)TYPE

SIGNAL LINE
GND LINE
+B LINE

PHOTO BLOCK
(X13-5422-72) (D/5)

μPC78M05H

μPC78L12

BA401

Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen Spannungsmesser bei Empfang eines UKW-Signals (mit einer Feldstärke von 60 dB am Antennenanschluß) gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u. U. geringfügig. Die eingeklammerten Gleichspannungswerte wurden bei Empfang eines MW-Signals (mit einer Feldstärke von 60 dB am Antennenanschluß) gemessen.

Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance pendant la réception d'un signal de programme FM (avec une force de signal de 60 dB à la borne ANT). Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels. Les valeurs entre parenthèses doivent être mesurées pendant la réception d'un signal de programme AM avec une force de signal de 60 dB à la borne ANT).

DC voltages are as measured with a high impedance voltmeter during reception of the FM broadcast signal (with a signal strength of 60 dB at the ANT terminal). Values may vary slightly due to variations between individual instruments or/and units. Values in parentheses are as measured during reception of the AM broadcast signal (with a signal strength of 60 dB at the ANT terminal).

KT-1100D (M) (2/2)

CAUTION: For continued safety, replace safety critical components only with manufacture's recommended parts (refer to parts list). ⚠ Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before tha appliance is returned to the customer.

KT-1100D
KENWOOD